

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	18	"2942126"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/18 20:16
L2	11	"4107563"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/18 20:27
L3	438	378/144	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/18 20:28
L5	158	378/144 and (angle or slope)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/18 20:28
L6	237	378/143 and (angle or slope)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/18 20:28
L7	3069	x-ray and target with (angle or slope)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/18 20:29
L8	1161	x-ray same target with (angle or slope)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/18 20:29
L9	839	x-ray with target with (angle or slope)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/18 20:29
L10	328	x-ray with target with (angle or slope) same electron	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/18 20:29
L11	42	x-ray with target with (angle or slope) same electron same filament	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/18 20:30
L12	12	378/136 and target with (angle or slope) same electron same filament	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/18 20:31

EAST Search History

L13	8	378/137 and target with (angle or slope) same electron same filament	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/18 20:32
L14	9	378/138 and target with (angle or slope) same electron same filament	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/18 20:31
L15	13	(target and (angle or slope) and electron and filament and x-ray). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/18 20:33
L16	3	(target and (angle or slope) and electron and filament and x-ray and width).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2007/03/18 20:33